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The Smart Guide

Upcoming
Acquisitions

November 2014

ACQUIRE * OPERATE * SUSTAIN * ENABLE



The **Smart** **GUIDE**

OBJECTIVE

Enhance communications between members of Industry and the Business and Enterprise Systems (BES) Directorate

DISCLAIMER:

The following opportunities are speculative and the appearance of this information in this document or website in no way guarantees a contract action will be awarded.

The **Smart** **GUIDE**

An outline of acquisition information for upcoming business opportunities in each Division for the next 12-18 months

4	Logistics Sustainment Division (HIA)
15	Business Sustainment Division (HIB)
29	Enterprise Services Division (HIC)
37	Air Force Integrated Personnel and Pay System (AFIPPS) (HIQ)

Project Name: Purchase Request Process System (PRPS)

Objective: This effort is to acquire sustainment and maintenance support for PRPS.

Scope: The scope of this contract covers all tasks necessary to provide system sustainment, maintenance, and modification of the PRPS. PRPS Data System Designator (DSD) D203 is managed by AFLCMC/HIAR. PRPS (D203) is a business tool that automates the requirements definition process for known wholesale weapon system sustainment requirements onto Purchase Instruments (PIs) (Purchase Requests [PRs], Delivery Order Requests [DORs], Military Interdepartmental Purchase Requests [MIPRs]).

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: June 2015 – June 2020 (One year base period plus four 1 year option periods)

Dollar Value: \$15M – \$25M

NAICS Code: 541511

RFP Release Date: 1Q FY15

Incumbent: CACI, Inc. – Federal; FA8770-11-C-0012

POCs: Program Manager – Victoria Cox
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Contracting Officer – Justin Miller
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Project Name: Integrated Logistics System – Supply (ILS-S) – Subject Matter Expert (SME)

Objective: This effort provides development and sustainment support for ILS-S. Development and sustainment support will be on-site in the government program office. Task management activities are also expected to be located on-site at Maxwell AFB-Gunter Annex, AL.

Scope: Provide systems support, help desk support, training and documentation, Standard Base Supply System (SBSS) Maintenance, functional testing, systems administration, information assurance for the ILS-S applications: SBSS, Enterprise Solution Supply (ES-S), and Mobility Inventory Control Accountability System (MICAS).

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: March 2015 – March 2020 (One year base period and four 1 year option periods)

Dollar Value: \$25M – \$35M

NAICS Code: 541511

RFI Release Date: 2Q FY15

Incumbent: CENTECH Group, Inc., FA8771-10-F-0006, GSA Alliant.G WAC

POCs: Program Manager – Tommie Ellis

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Contracting Officer – Richard Ashley

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Upcoming Acquisitions

Project Name: Air Force Equipment Management System (AFEMS) Operations, Maintenance, and Sustainment Support

Objective: This effort is to acquire operations, sustainment, maintenance and Financial Improvement and Audit Readiness (FIAR) support for AFEMS.

Scope: All tasks necessary to provide operations, maintenance, sustainment, and Financial Improvement and Audit Readiness (FIAR) support of AFEMS, to include modifications, enhancements, and the remediation solutions as they relate to AFEMS. AFEMS consists of the following: Unclassified Support Equipment, Classified (SECRET) Support Equipment, Asset Inventory Management (AIM), and Equipment Requirements System (ERS)

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: June 2016 – June 2021 (One year base period and 4 one year option periods)

Dollar Value: \$40M – \$45M

NAICS Code: 541511

RFI Release Date: 1Q FY16

Incumbent: MACAULAY-BROWN, INC FA8770-11-C-0023

POCs: Program Manager – Tom Mikusa

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Contracting Officer – Heather Stoker

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Upcoming Acquisitions

Project Name: Cargo Movement Operations System (CMOS) Enhancement.

Objective: This effort is to compete for the sustainment, modification, and support of the CMOS applications.

Scope: The scope include all tasks necessary to provide sustainment, modification, and deficiency report maintenance of the CMOS application baseline in accordance with Business and Enterprise Systems Directorate Systems Engineering Process, Air Force Instructions, and PMO processes and procedures.

Acquisition Approach: Competitive 8(a) Solicitation

Small Business Set Aside: Yes

Period of Performance: December 2015 – December 2020 (One year base period, plus four 1 year option periods)

Dollar Value: \$12M - \$18M

NAICS Code: 541511

RFP Release Date: 4Q FY15

Incumbent: IndraNet Jv1, LLC; FA8771-13-C-0009

POCs: Program Manager CMOS - 1Lt Michael J. Parrish

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Contracting Officer – Orin Henderson

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Upcoming Acquisitions

Project Name: Maintenance, Repair, and Overhaul Initiative (MROi)

Objective: To architect, design, configure, develop, integrate, test, train, transition, field, monitor/optimize application performance and support network performance, troubleshoot and facilitate resolution of application/network anomalies, maintain configuration management, and sustain an integrated, optimized Depot MROi solution.

Scope: The Contractor shall plan, organize and coordinate the necessary qualified personnel, software and material resources to architect, design, configure, develop, integrate, test, train, transition, and field an integrated, optimized Depot MROi solution within a DISA MilCloud environment. Deployment/sustainment of MROi includes the ALCs at Tinker AFB, OK; Hill AFB UT; and Robins AFB, GA; and Ogden's geographically dispersed locations: AMARG, Davis Monthan AFB, AZ; and, Kadena AB, Japan. MROi will deploy to all shops within the following maintenance groups across all three Complexes: Commodities (CMXG), Electronics (EMXG), Propulsion (PMXG) and Missile Maintenance (MMXG). A breakdown of the maintenance groups at each Complex is as follows:

- Tinker AFB: CMXG and PMXG
- Hill AFB, UT: CMXG, EMXG (including Kadena AB, Japan), MMXG (including Missile Mx DFT field bases), and 309th AMARG
- Robins AFB, GA: CMXG and EMXG

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: December 2015 – May 2021 (One year base period with four 1 year options; and one six month Option to Extend Services 6 - month period)

Dollar Value: \$90M - \$99M

NAICS Code: 541511

RFP Release Date: 2Q FY 15

Incumbent: New Requirement

POCs: Program Manager – Keith James
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Contracting Officer – Heather Stoker
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937-904-0543; DSN 674-0543

Upcoming Acquisitions

Project Name: Maintenance Operational System Support III (MOSS III), Subject Matter Experts (SME)

Objective: Provide user support (help desk, training and documentation) evaluating and documenting software application changes and faults, software testing, system administration, application security, certification, accreditation configuration management objectives, support maintaining and updating system architectures and risk management for the Air Force Maintenance programs in their sustainment/enhancement phase/cycle of the Integrated Maintenance Data Systems (IMDS) Operational Systems (OS) and Combat Ammunition System (CAS).

Scope: Sustainment and enhancement support for the following IMDS OS and CAS and their subcomponents respectively: (1) IMDS Central Database (CDB); (2) Precision Automated Management System (PAMS); (3) Enhanced Maintenance Operations Center (EMOC); (4) Training Business Area (TBA); (5) Maintenance Scheduling and Application Tool (MSAT); (6) Computer Software Configuration System (CSCS) and (7) Combat Ammunition System (CAS).

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: February 2015 – February 2020 (One year base period plus three 1 year option periods)

Dollar Value: \$17M – \$22M

NAICS Code: 541511

RFP Release Date: 1Q FY15

Incumbent: General Dynamics Information Technology (GDIT), W91QUZ-06-D-0012 6K28

POCs: Program Manager – Jamesia “Toni” Trammell

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334-416-2576; DSN 596-2576

Contracting Officer – Maurice Griffin

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334-416-6099; DSN 596-6099

Upcoming Acquisitions

Project Name: Maintenance Operational System Support III (MOSS III), Technical Support (Tech)

Objective: Provide sustaining/enhancement engineering, evaluating and documenting soft-ware application changes and faults, protection of critical information, anti-tamper provisions, Information Technology (IT) expertise including National Security Systems (NSS), supportability and interoperability programming and the subsequent life cycle product sup-port, correcting faults, improving system performance, adaptation to changing environments, software testing, configuration management objectives, support maintaining and updating system architectures and risk management for the Air Force Maintenance programs in their sustainment/enhancement phase/cycle and technical-functional level expertise in support Integrated Maintenance Data Systems (IMDS) Operational Systems (OS).

Scope: Sustainment and enhancement life cycle services for the following IMDS OS sub-components respectively: (1) IMDS Central Database (CDB); (2) Precision Automated Management System (PAMS); (3) Enhanced Maintenance Operations Center (EMOC), a NSS; (4) Training Business Area (TBA);(5) Maintenance Scheduling and Application Tool (MSAT); and (6) Computer Software Configuration System (CSCS)

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: March 2015 – March 2020 (One year base period plus four 1 year option periods)

Dollar Value: \$7M – \$10M

NAICS Code: 541511

RFP Release Date: 1Q FY15

Incumbent: General Dynamics Information Technology (GDIT), W91QUZ-06-D-0012/-6K28

POCs: Program Manager – Jamesia “Toni” Trammell

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Contracting Officer – Maurice Griffin

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Project Name: Technical Orders Systems Sustainment Contract.

Objective: Award follow-on effort for a single contract vehicle to encompass the maintenance, sustainment, and modification of two existing technical data systems: Enhanced Technical Information Management System (ETIMS) and Automated Technical Order System (ATOS).

Scope: The contract will include the incorporation of functional requirements to modify current capabilities along with software maintenance, sustainment, modification, system design and development, system performance and metrics, performance monitoring, database design and development, test and evaluation, maintenance, training, integration, migration, risk management, configuration management, Section 508 compliance, documentation updates, meeting support, helpdesk support/diagnostics (levels I, II, and III), production support, and Commercial Off the Shelf (COTS) upgrades.

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: May 2015 – May 2020 (One year base period plus four 1 year option periods)

Dollar Value: \$25M – \$35M

NAICS Code: 541511

RFP Release Date: 1Q FY15

Incumbent: LEIDOS, W91QUZ-06-D-0016/-6H02

POCs: ETIMS Program Manager – Tim Hinders

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Contracting Officer – Adam Bourassa

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Upcoming Acquisitions

Project Name: Depot Maintenance Consolidated Operational Database (DMCODB)

Objective: Consolidate and provide data for the production management of the Depot repair and maintenance process for the Air Force Enterprise.

Scope: The requirement is to provide development, sustainment and surveillance support for the DMCODB, which is the foundation of the Depot Maintenance Systems Integration (DMSI) environment.

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: April 2015 – March 2020 (One year base period plus four 1 year option periods)

Dollar Value: \$10M – \$20M

NAICS Code: 541511

RFP Release Date: 1Q FY15

Incumbent: Serco Inc., FA8770-11-C-0015

POCs: Program Manager – Mark Greathouse

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937-904-0589; DSN 674-0589

Contracting Officer – Deneen Oldham

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937-257-2182; DSN 787-2182

Upcoming Acquisitions

Project Name: Integrated Maintenance Data Systems Central Database (IMDS CDB) Maintenance Scheduling Application Tool (MSAT) Software Upgrade Program (SUP)

Objective: Subsume the functionality of MSAT into IMDS CDB to eliminate a system in logistics portfolio thus decreasing sustainment and overhead costs while providing a more robust centralized system that is easier to maintain.

Scope: The purpose of this acquisition is to integrate MSAT's scheduling and analysis capability within the core IMDS CDB subsystem structure that will enable MSAT to be online and used enterprise wide by its existing user community while providing a consistent user experience within the CDB & MSAT applications. This may include, but is not limited to verifying and validating existing business rules, modernizing the existing MSAT architecture and removing the legacy interface, and delivering on existing and future user requirements. This will also include the current manual interfaces with Comprehensive Engine Management System (CEMS) and Reliability and Maintainability Information System (REMIS).

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: April 2015 – October 2016 (18 month effort with no options)

Dollar Value: \$900K – \$1.5M

NAICS Code: 541511

RFP Release Date: 1Q FY15

Incumbent: General Dynamics Information Technology (GDIT), W91QUZ-06-D-0012 6K28

POCs: Program Manager – Phillip Moulder
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334-416-1948; DSN 596-1948
Contracting Officer – Maurice Griffin
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334-416-6099; DSN 596-6099

Upcoming Acquisitions

Project Name: Depot Maintenance Accounting and Production System (DMAPS)

Objective: DMAPS Program Management Office (PMO) Subject Matter Expert (SME) Sustainment Support

Scope: The scope of this covers all tasks necessary to provide system sustainment, operations, test, integration, and security, for the DMAPS suite of systems; Defense Industry Financial Management System (DIFMS), Naval Air Systems Command Industrial Material Management System (NIMMS), Automated Bill of Materials (ABOM), and Integration Engine (IE) hosted at three Air Logistic Centers supporting 33,000 users.

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: January 2016 – December 2020 (One year base plus four 1 year option periods)

Dollar Value: \$4M – \$10M

NAICS Code: 541512

RFP Release Date: 4Q FY15

Incumbent: Robbins Gioia, FA8604-12-C-7000

POCs: Program Manager – Robert Kodya
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334-416-5015; DSN 596-5015
Contracting Officer - TBD

Project Name: Air Force Equal Opportunity Network (AF EONet)

Objective: Comply with DoD & AF Military and Civilian equal opportunity reporting and tracking requirements through procurement of COTS product(s) case management software currently being used by our sister services (Army, Navy & Marine Corps), the US Coast Guard and a number of other DoD and Federal agencies.

Scope: Product(s) must be CAC enabled and reside on approved .mil hosting environment meeting all DoD and Air Force Equal Opportunity reporting /tracking requirements.

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: No

Period of Performance: March 2015 – March 2020 (One year base period plus four 1 year option periods)

Dollar Value: \$1M – \$3M

NAICS Code: 541511

RFP Release Date: 2Q FY 15

Incumbent: Human Resources Technologies (HRTec), FA7014-09-C-0058

POCs: Program Manager – Rob Strange
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Contracting Officer – Mark DeLaRosa
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Project Name: Commanders' Resource Integration System (CRIS)

Objective: This effort is to replace the expiring maintenance contract for CRIS. CRIS implements SAF/FM direction to "facilitate decision making within the Air Force by providing visibility into worldwide supply and financial execution on a near real-time basis." The CRIS contract provides sustainment support, which provides the requisite decision making support for CRIS users. CRIS is a read-only, multi-tier, relational data warehouse providing top-to-bottom level visibility across all echelons of the Air Force. The CRIS warehouse offers data from multiple legacy systems: Budget, Accounting, Supply, Fuels, Flying Hours, Civilian Pay and Personnel. The breadth and depth of data reduces the data collection effort allowing more time to be spent on decision support. Approximately 14,000 users utilize the CRIS warehouse either by a business intelligence tool or web application, and execute over 8 Million queries a year with an average query response time of 5 seconds. The CRIS program's mission is to deliver reliable, accurate and timely data.

Scope: To provide maintenance and sustainment support for CRIS to ensure continuous system availability to over 14,000 Air Force Users. Support includes help desk services, server administration, development and integration of legacy code, interface maintenance, system and security updates and other associated activities required to keep CRIS in operational status.

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: September 2015 – September 2020 (One year base period plus four 1 year option periods)

Dollar Value: TBD

NAICS Code: 541511

RFP Release Date: 2Q FY15

Incumbent: Teksouth Corporation, FA8770-13-C-0519

POCs: Program Manager – David F. Wolfe

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937-257-5096; DSN 787-5096

Contracting Officer – Jace Anders

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Upcoming Acquisitions

Project Name: Integrated Budget Documentation and Execution (IDECS II) Support

Objective: The SAF/AQXR Mission is to integrate programming, budgeting and execution activities affecting Air Force Modernization programs. This task order supports this mission by helping to sustain a key tool used in preparation of budget submissions to Office of the President of the United States, United States Congress and Senate, Secretary of the Department of Defense, and the White House Office of Management and Budget, etc.

The Integrated Budget Documentation & Execution System (IDECS II) is an Air Force enterprise-level information system for over 2000 users, at 15-20 locations. It facilitates budget development and execution of the acquisition budget for three Air Force investment appropriations.

This procurement requires the contractor to provide program management and administrative support, Systems Information Assurance Certification, Help Desk Support, Training Support, Maintenance Concept Support, Database Administration, Maintenance and Sustainment Support, Software Data Package Development, Testing and Delivery. In addition, support is required for Financial Business Processes that involve submittal of budget justification, new start, and program termination documents to Congress for enactment across all Air Force appropriations up to and including the Office of the Under Secretary of Defense Comptroller.

Scope: The objectives of this requirement are for the contractor to provide support for the operation, maintenance and sustainment of the Integrated Budget Documentation and Execution System (IDECS II). Furthermore, the Secretary of the Air Force for Acquisition and the Secretary of the Air Force for Financial Management require experienced personnel to support development, publication, delivery, and release of AF budget justification materials to AF functional offices, Office of the Secretary of Defense, White House Office of Management and Budget and Congress, as directed.

The work will be performed at the contractor's site, the Pentagon and various DOD facilities. Long Distance Travel will be involved so that the contractor can perform various training sessions with government officials and individuals located at DOD facilities.

This will be a competitive procurement and should the incumbent contractor not receive the award based on all evaluation factors considered a transition period of 15-20 days will be undertaken by the incumbent and newly awarded contractor. A smooth and complete transition will be contemplated should the incumbent contractor not receive award of a task order resulting from this solicitation.

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

HIB

**BUSINESS SUSTAINMENT
DIVISION**

2014

Upcoming Acquisitions

CONTINUED

Period of Performance: April 2015 – May 2020 (One year base period plus four 1 year option periods)

Dollar Value: \$10M – \$15M

NAICS Code: 541511

RFP Release Date: 4Q FY15

Incumbent: Pragmatics Inc., HC1028-08-D-2010-0008

POC: Program Manager – Nicole Leath
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Contracting Officer – Barabara Mitchell
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937-257-2883, DSN 787-2883

Project Name: Information and Resource Support System (IRSS)

Objective: Provide sustainment services for IRSS

Scope: To provide IRSS functional users with a fully operational system aligned with Air Force vision and architectural goals. Existing production software (SW) in GCSS-AF IF continues to require baseline maintenance and system enhancements. The Contractor shall provide typical SW activities including: requirements review, software redesign/recoding, internal developer testing, customer acceptance testing, additional coding and regression testing, documentation and artifact preparation, and source code delivery. The contractor shall provide Functional System Administrator (FSA) and Help Desk Support. Level 1 and Level 2 Help Desk support and FSA services shall be provided at the Pentagon [single contractor Full Time Equivalent (FTE)] and Level 3 Help Desk and sustainment support out of the contractor's development/test facility. The contractor shall provide GCSS-AF IF integration support including preparation and testing of each new software release going into the production baseline. Integration support consists of activities in three environments: Support to the Responsible Test Organization (RTO) for the Capabilities Integration Environment (CIE); Pre-Production Resource (PPR) and Production Resource (PR) staging. The contractor shall provide PM support through participation in Technical Interchange Meetings (TIMs) with PMO counterparts.

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: September 2015 – March 2016 (One six-month base period plus 4 one year options periods)

Dollar Value: \$4M – \$5M

NAICS Code: 541511

RFP Release Date: 2Q FY15

Incumbent: Science Applications International Corporation/Leidos Divison, W91QUZ-06-D-0016/-6H36

POCs: Program Manager – Kim S. Carroll
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Contracting Officer – Susan J. Slivinski
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937-904-0008, DSN: 674-0008

Project Name: Job Order Cost Accounting System II (JOCAS II)

Objective: JOCAS II is the Air Force's system of record for producing reliable and timely management reports, journal vouchers and SF-1080 bills for proper Air Force Financial Management. The objective is to provide maintenance, sustainment, enhancement, and integration support for JOCAS II, including day-to-day system administration and system coverage, data analysis, requirements development based upon prioritization of Air Force (AF) wide block releases, tracking/reporting resources, providing updates, and other work relating to current JOCAS II modules. Develop modifications, enhancements, and corrections of deficiencies and change requests for the JOCAS II application ensuring that the statutory requirement Federal Managers Financial Integrity Act (FMFIA) and National Defense Authorization Act (NDAA), Chief Financial Officers (CFO) Certification, General Accepted Accounting Principles (GAAP), technical integrity, quality, and documentation are maintained. Develop deliveries of standardized and specialized training for JOCAS II targeted towards functional, technical and Ad Hoc audiences. Complete JOCAS II Oracle Migrations to include, but not limited to, code, test, and implementation. Provide functional and technical support for the JOCAS II program.

Scope: Provide maintenance, sustainment, enhancement, and integration support to ensure continuous system availability to produce reliable and timely management reports, journal vouchers and SF-1080 bills for proper Air Force Financial Management and provide time and attendance for over 38,000 military and civilian personnel. Support includes design, code, unit test, formal test, and implementation of JOCAS II requirements. Additional support includes providing software maintenance, enhancement and sustainment support for JOCAS II; developing train-the-trainer training for JOCAS II; maintaining end user training materials for JOCAS II; providing second and third tier Help Desk support for the functional and technical user community; and providing engineering support for the centralization of JOCAS II site production operations to WPAFB.

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: June 2015 – June 2020 (One year base period plus four 1 year option periods)

Dollar Value: TBD

NAICS Code: 541511

RFP Release Date: 1Q FY15

Incumbent: CACI, FA8770-10-C-0038

HIB

BUSINESS SUSTAINMENT
DIVISION

2014

Upcoming Acquisitions

CONTINUED

POCs: Program Manager – Capt Carl Graves-Klaric

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Contracting Officer – Jace Anders

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937-257-3522; DSN 787-3522

Project Name: Logistics Feasibility Analysis Capability (LOGFAC)

Objective: Sustain the currently fielded version of LOGFAC. Specifically, this includes performing all corrective, perfective, and adaptive maintenance in accordance with GCCS Non-COE Developer/Integration Guide (GNCDTG) segmentation compliancy standards. The contractor shall isolate and resolve complex hardware and software problems involving the application, operating system, hardware, communications infrastructure, or any combination thereof.

- Performing corrective and adaptive maintenance on all Category 1 and 2 Deficiency Reports when directed by the contracting officer, the LOGFAC program office and with the approval of the LOGFAC Users Advisory Group (UAG).
- Follow all necessary GCCS-AF guidelines and DII GCCS Non-COE Developer/Integration Guide (GNCDTG) for software delivery where applicable
- Use the Defense Information Systems Agency's (DISA) Defense Information Infrastructure-Common Operating Environment (DII-Non COE) and the Global Command and Control System (GCCS Non-COE Developer/GNCDTG network guidance for fielding a system under their compliancy standards.
- Create/modify test descriptions (Software Test Descriptions) that fulfill Government approved requirements.
- Install LOGFAC and Global Command and Control System software segments on the Gunter CIE test environment (NIPRNET) and the Gunter classified (SIPRNet) test environment.
- Assist testers (users) during DT testing with software functionality and software problems
- Attend daily debriefing sessions/teleconferences during DT testing
- Deliver all required LOGFAC software segments and required documentation
- Support of LOGFAC v3.0.0.0 on the GCCS-AF SSE baseline

Capable of using Oracle Database Version 11g, Oracle Developer 11g environment to include Oracle 11g Web Logic Server, Oracle Enterprise Manager and Replication Manager, SQL, SQL Navigator, and PL/SQL to include knowledge of procedures, triggers and packages, Solaris 10, Poly Version Control System, Snag-It, RoboHelp, and REMEDY Manage all incoming unclassified interface data Manage LOGFAC Servers Maintain Unclassified Development Servers Maintain Classified Test Lab Equipment/Servers

Maintain Unclassified Interface Servers Emergency Maintenance. As directed by the Government, Emergency maintenance involves software changes to correct Priority 1 Deficiency Reports and should be accomplished within 48 hours Provide Tier II help desk support.

Scope: Maintain the current fielded version of LOGFAC hosted on SIPRNET utilizing applicable GCCS-AF baselines. The current fielded version is LOGFAC v3.0.0.0 on the GCCS-AF 4.2.2 base line. The developer must/shall evaluate all applicable Time Compliance Network Order (TCNO) and Information Assurance Vulnerability Alert (IAVA) and make all required changes/updated to effected software versions when directed by GCCS-AF or program office direction

Acquisition Approach: NETCENTS-2 Application Small Business Companion Contract

Small Business Set Aside: Yes

CONTINUED

Period of Performance: May 2015 – April 2018 (One year base period plus two 1 year option periods)

Dollar Value: \$3.1M

NAICS Code: 541511

RFI Release Date: 4Q FY16

Incumbent: Harris Corporation, FA8771-04-D-0003, 0175

POCs: Program Manager – 1Lt Sean Bertsch

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Contracting Officer – Avery Brown

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Project Name: LOGMOD & BaS&E Sustainment Contract

Objective: Maintain current software programs

Scope: Logistic Module and Base Support and Expeditionary Planning Tool. LOGMOD is an unclassified National Security System that provides Air Force logistics planners a web-based tool to track, manage, process and deploy people and equipment to any global location when they are needed. BaS&E is a National Security System with both an unclassified and classified application that provides Joint Command and Air Force Combatant Commanders global visibility of resources at potential forward operating locations for campaign planning and course of action analysis/selection for worldwide locations. Both programs reside on GCSS-AF.

Acquisition Approach: 8(a) Competition

Small Business Set Aside: Yes

Period of Performance: July 2015 – June 2019 (One year base period plus four 1 year option periods)

Dollar Value: TBD

NAICS Code: 541511

RFI Release Date: 2Q FY15

Incumbent: eSolution Architects, Inc. (eSA), FA8771-10-C-0007

POCs: LOGMOD Program Manager – John Jordan

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Contracting Officer – Annette Hudson

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Project Name: Sustainment Support Program (SSP) III

Objective: This acquisition covers the tasks necessary to provide sustainment, maintenance, and modifications to the Sustainment Support Program (SSP) managed by AFLCMC/HIBB. Sustainment is the continuing operations, software releases categorized as iterations on the basic release and not involving significant performance improvements or extensive testing, and minor improvements in software functionality, which are accomplished during routine maintenance. Maintenance is defined as the period in the software life cycle during which the system is used in its operational environment, monitored for satisfactory performance, and modified as necessary to correct problems or to respond to changing requirements. Modifications cover any significant changes to the functionality of the system. There are no inherently governmental functions included in the contract requirements.

Scope: The AFLCMC/HIB SSP III provides engineering services for systems and applications that are currently in sustainment. AFLCMC/HIBB PMO manages the SSP, which consists of six (6) separate systems and applications: Acquisition and Due-In System (ADIS), Contracting Information Database System (CIDS), Contracting Profit Reporting System (CPRS), Contract Writing System (ConWrite), Contract Business Intelligence Service (CBIS), and the INTEGRITY Tool for the Standard Procurement System (SPS). To accomplish the work required, the government must acquire services from the private (commercial) sector to perform those tasks considered non-inherently governmental. These tasks include software development and maintenance, architectural artifact development and maintenance, internal and, to some degree, enterprise hardware and software support. They will also provide services associated with all software solutions and programs. These tasks have a basis in the Standard Engineering Process (SEP).

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: February 2015 – February 2020 (One year base period plus four 1 year option periods)

Dollar Value: \$20M

NAICS Code: 541511

RFP Release Date: 1Q FY15

Incumbent: Computer Sciences Corporation (CSC), W91QUZ-06-D-0018-6H37

POCs: Program Manager – Lt Col Mun Lee

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937-904-0209; DSN 674-0209

Contracting Officer – James Connell IV

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937-257-7607; DSN 787-2607

Project Name: Global Force Management – Data Initiative (GFM-DI) Air Force Organizational Server (AFOS)

Objective: Provide maintenance and sustainment support of the SIPRNET and NIPRNET environments operating on Global Combat Support System – Air Force

Scope: Maintenance and sustainment of the fully developed, fielded, and deployed Global Force Management – Data Initiative Air Force Organizational Server SIPR and NIPR capabilities through XSD version 3.6.x, available within the GCSS-AF infrastructure, and fielded through DISA. The environment is within GCSS-AF Integration Framework (IF), GCSS-AF Data Services, and follows both the GCSS-AF protocols and processes for modernization and deployment, and the AFLCMC BES Systems Engineering Processes for analysis, program reviews, testing and fielding. The contractor shall also follow the Self Service procedures as specified by the Global Combat Support System – Data Services for full integration and testing.

Acquisition Approach: 8(a) Sole Source Direct Award

Small Business Set Aside: Yes

Period of Performance: March 2015 – March 2018 (One year base period plus two 1 year option periods)

Dollar Value: \$3M – \$3.5M

NAICS Code: 541511

RFP Release Date: 1Q FY15

Incumbent: Evanhoe and Associates Inc. / FA8771-12-C-1012

POC: Program Manager – Stephen Stockton
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Contracting Officer – Lashunya Johnson-Vinson
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334-416-2545; DSN 596-2545

Project Name: Global Force Management - Data Initiative (GFM-DI) Air Force Organizational Server (AFOS)

Objective: Provide Program Management Office (PMO) contractor support for the GFM-DI Air Force Organizational Server (AFOS) in the areas of Project Management, Information Assurance Management, Requirements Analysis, Configuration Management, Risk Management, and Test Management.

Scope: Provide AFOS PMO Project Management support by developing work plans, schedules, project estimates, and resource plans. Conduct project meetings and provide project tracking and analysis of all system tasks. Provide functional systems analysis, risk management, configuration management, and system security support.

Acquisition Approach: 8(a) Sole Source Direct Award

Small Business Set Aside: Yes

Period of Performance: September 2015 – September 2018 (One year base period plus two 1 year option periods)

Dollar Value: \$2.5M - \$3.0M

NAICS Code: 541511

RFP Release Date: 1Q FY15

Incumbent: Veteran Corps of America / FA8771-12-F-1010

POC: Program Manager – Stephen Stockton
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Upcoming Acquisitions

Project Name: System Metric and Reporting Tool (SMART)/Acquisition Workbench (AcqWB)

Objective: The Air Force objective of this effort is to continue the development and implementation of the project performance measurement tool that depicts the health and status of acquisition programs and projects and allows selected users ad hoc (on demand) access to health and status data instead of requiring the generation of periodic reports by project office personnel. Data integrity and fidelity will be managed by project office personnel and staff. The purpose of this task order is to continue to support the implementation and maintenance of the System Metric and Reporting Tool (SMART) environment and related USAF Acquisition Domain (AcqDom) initiatives.

Scope: The scope of this effort is to continue the status reporting initiative that granted access to key program parameters rather than having program and project office personnel generate status reports, coordinate those reports through the chain of command, and provide the coordinated reports to decision makers. The current effort is being developed using the incremental development paradigm, generating requirements that are satisfied in rapidly developed tool releases. Two major versions are generally planned for release per year, broken down into 1-2 agile production releases per month due to new/updated staff policy, technical insertion, system infrastructure and/or security compatibility, or high risk deficiencies. These versions are being developed using Microsoft SharePoint 2010, Microsoft “.NET” C#, Team Foundation Server, SQL Server Business Intelligence Tools, Nintex workflow, Public Key Infrastructure and Security Token Service authentication/authorization, SQL Server, AJAX and web services; familiarity with these capabilities and how they can be applied to a Service Oriented Architecture (SOA) environment hosted on the DISA Defense Enterprise Portal Service (DEPS) and milCloud Platform as a Service (PaaS) is a firm requirement. Support for the engineering and development of other AcqDOM- related capabilities outside of SMART (but interoperable with SMART) may be prioritized and scoped for work; understanding of the AcqDom is desired.

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: September 2015 – September 2020 (One year base period plus four 1 year option periods)

Dollar Value: \$40M – \$45M

NAICS Code: 541511

RFP Release Date: TBD

Incumbent: Council for Logistics Research, Inc., GS-06F-0525Z

POC: Program Manager – Russell S. Jimeno

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781-225-6865; DSN 845-6865

Contracting Officer – Susan Slivinski.

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937-904-0008; DSN 674 0008

Project Name: Air Force Enterprise Configuration Management Office (AFECMO) Support Services

Objective: Support AFECMO's mission to ensure a world-wide standard Air Force operating environment for real-time, secure access to information to increase control, consistency, and reduce costs through enterprise configuration management.

Scope: Includes network architecture planning and design, applications and technical integration testing, software application package development, network applications deployment, and certification and accreditation related services to support the Air Force and DOD.

Acquisition Approach: NETCENTS-2 NetOps and Infrastructure Solution Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: March 2015 – March 2020 (One year base period plus four 1 year option periods)

Dollar Value: \$5M – \$8M

NAICS Code: 517110

RFP Release Date: 1Q FY15

Incumbent: CENTECH Group, Inc., FA8771-04-D-0002/0103

POCs: Program Manager – Ray Perry

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Contracting Officer – Sharon F. Stallings

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334-416-1659; DSN: 596-1659

Upcoming Acquisitions

Project Name: Field Assistance Service (FAS)

Objective: Contract to provide tier1 helpdesk support for standard Air Force applications

Scope: Provide helpdesk personnel who serve as the primary interface with AFLCMC customers--Air Force and other DoD users around the world. Around-the-clock, professional response to user trouble calls is required to prevent adverse impacts on user missions and degraded system support. Contractor personnel respond to trouble reports and calls by providing first-level technical support on application software, hardware, network, connectivity, documentation and operating system software problems.

Acquisition Approach: NETCENTS-2 Application Services Small Business Companion Contract

Small Business Set Aside: Yes

Period of Performance: August 2015 – August 2020 (One year base period plus four 1 year option periods)

Dollar Value: \$6M - \$9M

NAICS Code: 541511

RFP Release Date: 2Q FY15

Incumbent: General Dynamics Information Technology (GD-IT) FA8771-04-D-0007-0132

POCs: Program Manager – Corlis Allen
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Contracting Officer – Sharon Stallings
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Upcoming Acquisitions

Project Name: Air Force Wide Oracle ELA

Objective: Continue supplying maintenance currently provided on Oracle software Enterprise License Agreements (ELA) used by Command Wide A4, TRANSCOM, AFMC, and Air Force Wide.

Scope: Air Force wide users of Oracle technical products.

Acquisition Approach: Department of Defense Enterprise Software Initiative (DoD ESI)

Small Business Set Aside: No

Period of Performance: March 2016 – February 2018 (One year base period plus 1 year option period)

Dollar Value: \$45M

NAICS Code: 443120

RFP Release Date: 1Q FY17

Incumbent: DLT Solutions, W91QUZ-06-A-0002

POCs: Program Manager – Capt Rashim McKinney

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Contracting Officer – Sharon Stallings

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Upcoming Acquisitions

Project Name: Air Force ESRI Enterprise License Agreement (ELA)

Objective: To establish an ELA to meet Air Force Civil Engineer and GeoBase users requirements for Environmental Systems Research Institute (ESRI) Geospatial software and support. The ELA shall provide distribution of ESRI software, related maintenance, technical support and Online training.

Scope: Air Force Civil Engineer and GeoBase users

Acquisition Approach: General Services Administration Federal Supply Schedule Contract

Small Business Set Aside: No

Period of Performance: July 2015 – June 2018 (One year base period plus 2 year option periods)

Dollar Value: TBD

NAICS Code: 541519

RFP Release Date: 2Q FY15

Incumbent: Environmental Systems Research Institute (ESRI), FA8771-12-F8110

POCs: Program Manager – Capt Rashim McKinney

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Upcoming Acquisitions

Project Name: Software Enterprise Acquisition Management & Lifecycle Support (SEAMLS) Contact

Objective: To establish a follow-on SEAMLS contract to support AFLCMC/HICA in maintaining the acquisition process required to establish Air Force Enterprise License Agreements (ELAs) and DoD Enterprise Software Initiative (ESI) agreements.

Scope: Air Force and other Department of Defense (DOD) agencies

Acquisition Approach: 8(A) Competition

Small Business Set Aside: Yes

Period of Performance: July 2016 – July 2019 (One year base period, plus two 1 year option periods)

Dollar Value: >\$4M

NAICS Code: 541519

RFP Release Date: TBD

Incumbents: Possible Missions, Inc. FA8771-13-C0001

POCs: Program Manager – Capt Rashim McKinney

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Upcoming Acquisitions

Project Name: Air Force Autodesk Enterprise License Agreement (ELA)

Objective: To establish an ELA to meet Air Force Civil Engineer and GeoBase users requirements for Autodesk Computer-aided Design (CAD) software and support. The ELA shall provide distribution of Autodesk software, related maintenance, technical support and Online training.

Scope: Air Force Civil Engineer and GeoBase users

Acquisition Approach: General Services Administration Federal Supply Schedule Contracts

Small Business Set Aside: No

Period of Performance: April 2015 – March 2017 (One year base period plus one 1 year option period)

Dollar Value: \$6M - \$8.6M

NAICS Code: 541519

RFP Release Date: 1Q FY 15

Incumbents: DLT Solutions, Inc. GS04T10BFA0003

POCs: Program Manager – Capt Rashim Mckinney

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Upcoming Acquisitions

Project Name: Enterprise Software Initiative (ESI) Information Assurance (IA) Department of Defense (DoD) Secure Messaging Acquisition

Objective: To continue providing IA support for the DoD secure/unsecure, classified/unclassified, Secret and Top Secret Compartmented messaging environment.

Scope: Secure enterprise solutions and services such as Telos Automated Message Handling System (AMHS) for the Defense Messaging Service (DMS) --as of 30 Sep 2014 the Organizational Messaging Service (OMS). This DoD secure messaging software must be tested and certified by the Defense Information Service Agency-Joint Interoperability Test Command (DISA-JITC) and placed on its Approved Product List (APL). The new DoD OMS environment eliminates dependency of Allied Communications Publication (ACP) 120 & 123 (DMS X.400 and X.500) messaging format and replaces them with larger ACP126 and 128 message size (up to 300K). End User Systems (i.e., AMHS) now connect to the National Gateway Center (NGC) hosted network connected to the Enhanced Communications Gateway Systems (ECGS) via a Communication Support Processor (CSP) Messaging Interface (CMI). DoD vendor software must support ACP126 and 128 messaging format and pass DISA-JITC testing and certification requirements.

Acquisition Approach: Currently a DoD ESI Blanket Purchase Agreement (BPA) with General Service Administration (GSA) SmartBuy program.

Small Business Set Aside: No

Period of Performance: April 2016 – March 2021 (One year base period plus 4 year option periods)

Dollar Value: TBD

NAICS Code: 511210

RFP Release Date: 2Q FY 16

Incumbents: Telos Corporation, FA8771-09-A0301

POCs: Program Manager – Capt Rashim McKinney

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Project Name: Business & Information Technology Solutions (BITS) (Air Force Client Computing and Servers (CCS) – Follow-on Acquisition)

Objective: BITS supports all of the Air Force

Scope: Establish purchase vehicles for acquisition of computers, monitors, tablets, notebooks/laptops, office communications, and other office-centric IT capabilities

Acquisition Approach: Blanket Purchase Agreement (GSA)

Small Business Set Aside: TBD

Period of Performance: June 2016- June 2021 (One year base period plus four 1 year option periods)

Dollar Value: TBD

NAICS Code: 334118

RFP Release Date: TBD

Incumbents: Intelligent Decisions, NCS Technologies, Hewlett-Packard, Dell, FA8771-10-A-0601; F8771-10-A-602; FA8771-10-A-0603; FA8771-10-A-604

POCs: Program Manager – Maj William Hardie

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334-416-5650; DSN 596-5650

Contracting Officer – Sonya Smith

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334-416-5318; DSN 596-5318

Project Name: Air Force Integrated Personnel and Pay System (AFIPPS), Contract 2 Request for Information (RFI) and Request for Proposal (RFP) release

Objective: Obtain a Prime Contractor to develop and deliver the full integrated personnel and pay capability for the USAF.

Scope: The revised acquisition strategy for Contract 2 will include a Basic contract for Release 2 [Air Reserve Component (ARC) to Mission], with options for subsequent Releases, each of which represents a deployed capability for the Air Force Human Resources Mission. AFIPPS will provide a fully integrated personnel and pay service capability for the Total Force to fully utilize capabilities in the COTS software, minimize customization of the ERP and sustainment costs, and maximize the life of the system.

Acquisition Approach: TBD

Small Business Set Aside: TBD

Period of Performance: TBD

Dollar Value: TBD

NAICS Code: 541511

RFI Release Date: 1Q FY15

RFI Release Date: 4Q FY15

Incumbent: Integrated Business Machines (IBM), FA8727-13-C-002

POCs: Program Manager – Linda Haines

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Contracting Officer – Timothy King

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Project Name: Defense Enterprise Accounting and Management System (DEAMS) Long-term Sustainment and Support

Objective: Obtain a prime contractor to provide sustainment support to DEAMS application post Full Deployment (FD). Support will include Post Production Support (PPS) maintenance releases, Oracle Critical Patch Updates, capability releases as required to support ongoing user needs, and a technical upgrade (from Oracle eBusiness Suite version 11i) to ensure the availability of continued support from Oracle of the DEAMS solution

Scope: Sustainment activities to support DEAMS. DEAMS will be deployed and operational worldwide across the Air Force by FY17. This support will include the resolution of user generated concerns, PPS maintenance releases, new capability releases, and a technical upgrade in FY16/17 of the eBusiness Suite application. Also, included will be the appropriate design, development, and test efforts to ensure releases of DEAMS software are ready for implementation into the production environment.

Acquisition Approach: Acquisition strategy is not final. A competitive action is planned as a multiple contract-type Task Order (TO) for a Firm Fixed Price (FFP) effort. Targeting NETCENTS-2 Application Services IDIQ.

Small Business Set Aside: TBD

Period of Performance: May 2016 – April 2021

Dollar Value: \$60M-\$75M

NAICS Code: 541511

RFP Release Date: 4Q FY15

Incumbent: Accenture, FA8771-12-F-0008

POCs: Program Manager – Kimberly Poole

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The Smart Guide

Upcoming
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November 2014

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